

Distance education: digital platforms and student autonomy of the 21st century

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Digital platforms are fundamental technological resources for online distance education, as they provide tools for the planning, availability, and management of teaching-learning processes, involving teachers, authors, tutors, and other professionals.

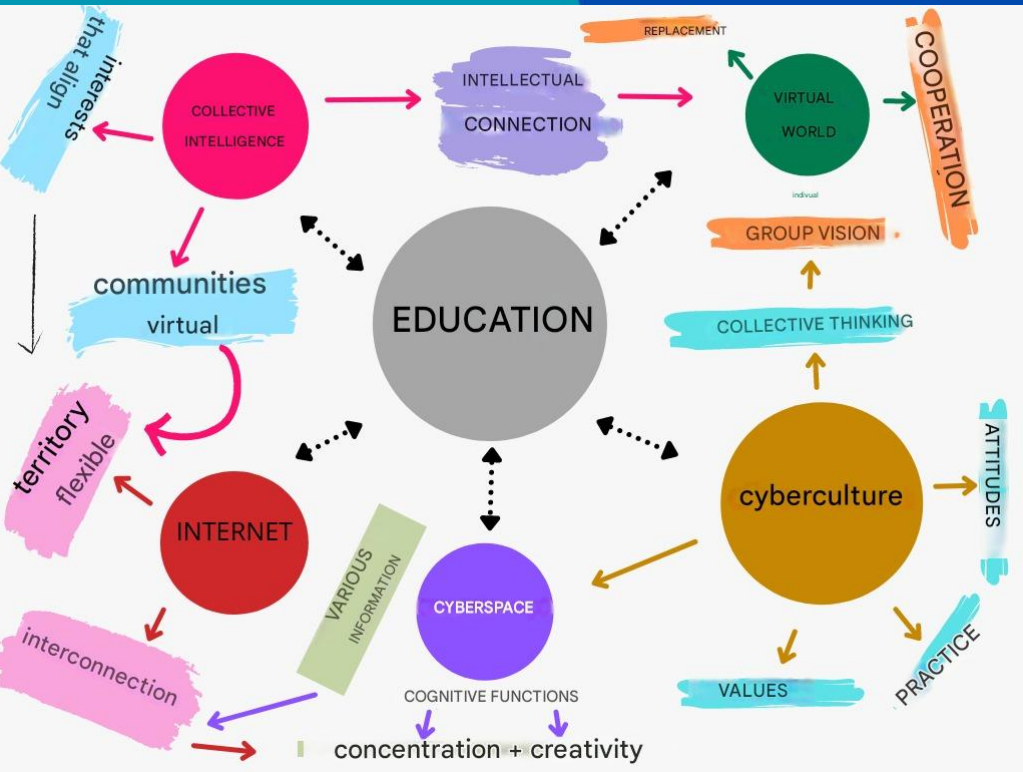
Methodology

Analytical and bibliographic research with a qualitative approach, consulting books, articles, and video lectures from databases such as Pepsic, Scielo, and Google Scholar.



Digital platforms are used to provide resources that facilitate interaction and collaboration among students, offering a dynamic and interactive learning environment.

Digital technologies enable students with diverse educational needs to access content in a personalized manner, which is essential for promoting equal opportunities in the educational process.



The combination of digital platforms with active methodologies, such as Project-Based Learning (PBL), is a clear example of how digital tools can be used to foster autonomy by engaging students in learning situations that require critical thinking and the practical application of knowledge.